

Amended Compact Discs

EXAMINER NOTE: THIS PAPER IS AN INTERNAL WORKSHEET ONLY. DO NOT ENCLOSE WITH ANY COMMUNICATION TO THE APPLICANT. ITS PURPOSE IS ONLY THAT OF AN AID IN HIGHLIGHTING A PARTICULAR PROBLEM IN A COMPACT DISC.

THE ATTACHED CD (COPY 1) HAS BEEN REVIEWED BY OIPE FOR COMPLIANCE WITH 37 CFR 1.52(E).

Date: 12/11/04
Serial No./Control No. 10/517741
Reviewed By: J. Dill Phone: _____

☒ The compact discs are readable and acceptable.

☐ Copy 1 and Copy 2 of the compact discs are not the same.

☐ The compact discs are unreadable.

☐ The files on the compact discs are not in ASCII.

☐ The compact discs contain at least one virus.

☐ Other:

Volume in drive E:\ is NewDisc
Directory of E:\

original seq_prot.TXT	5473 KB	12/10/04
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1 file(s)
Total filesize 5473 KB
0 kilobytes free

Sequence listing

<110> FOEKENS, John
 HARBECK, Nadia
 KOENIG, Thomas
 MAIER, Sabine
 MARTENS, John
 MODEL, Fabian
 NIMMRICH, Inko
 RUJAN, Tamas
 SCHMITT, Armin
 SCHMITT, Manfred
 LOOK, Maxime P.
 MARX, Almuth
 HOEFLEER, Heinz

<120> Method and nucleic acids for the improved treatment of breast cell
 proliferative disorders

<130> 47675-93

<150> PCT/EP2003/010881

<151> 2003-10-01

<150> DE 10317955.0

<151> 2003-04-17

<150> DE 10300096.8

<151> 2003-01-07

<150> DE 10245779.4

<151> 2002-10-01

<160> 2147

<210> 1

<211> 2932

<212> DNA

<213> Homo Sapiens

<400> 1

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tttctcagt	ttgaagtaaa	tagtggacag	gaaaaaatat	taaatgttgg	cagtaaatat	360
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